

## Massachusetts Clean Energy Connections | ARRA Best Practices Exchange Greenfield Community College, June 5 2012

8:00 to 9:00	Registration and Networking
9:00 to 9:30	Welcoming Remarks
	Robert L. Pura, Ph.D., President Greenfield Community College
	Mark Sylvia, Commissioner, Massachusetts Department of Energy Resources
	Alice Dasek, Office of Weatherization & Intergovernmental Program, US. Department of
	Energy
	Jeffrey Simon, Director, Massachusetts Recovery & Reinvestment Office
9:30 to 10:30	ARRA Projects Highlights
	Hear from DOER Project Managers about a wide range of ARRA projects and programs
	initiated and completed throughout the Commonwealth, including examples of
	innovative and far-reaching efforts that are receiving national attention.
10:45 to 12:00	What did you learn through your clean energy project?
	Roundtable Discussions with Clean Energy Stakeholders.
12:00 to 1:00	Lunch Break and Networking
1:15 to 2:30	Best Practice Workshops
Deep Er	nergy Retrofits Review best practices including multi-family, exterior insulation, passive
	ning, interior insulation, historic mills, historic retrofit approaches, residential retrofits,
	cial retrofits, green house retrofits.
	Management Review best practices and lessons learned for energy management such
	me energy data and utility data portals available for state and local entities.
	nergy Communications Learn about best practices for clean energy communications,
	educational outreach, workforce development, messaging, commercial and industrial
	, and lessons learned.
2:45 to 4:00	Best Practice Workshops
•	Fificiency Assess best practices and innovations for building efficiency including
	ative retrofits, historic retrofits, streamlining performance contract process, small-scale
* *	ograms, municipal buildings, permit challenges, and lessons learned.
	scuss best practices for solar energy, including structural reviews, wiring pitfalls,
	on lessons, pole mounts and tracking systems, racking, and interconnections.
	ng Review lessons learned and best practices for financing options such as power
	e agreements, performance contracts, utility incentives, qualified energy construction
	nd Renewable Energy Certificates.
	s Review best practices for Biomass energy, including residential biomass, multifamily
	, explanations, and lessons learned.
4:00 to 4:30	Closing Remarks

